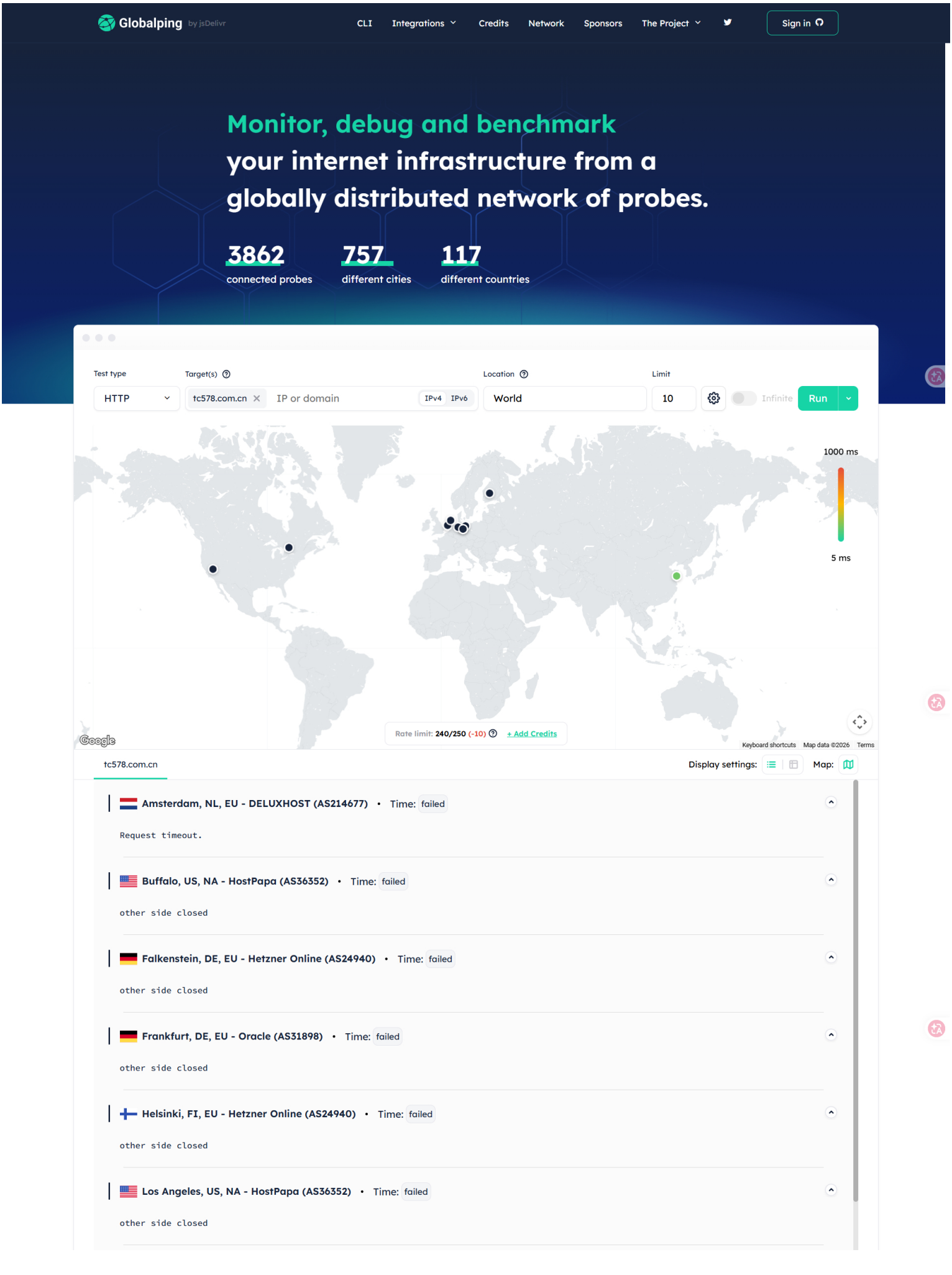

Globalping by jsDelivr
CLI
Integrations
Credits
Network
Sponsors
The Project
Sign in
Monitor, debug and benchmark
your internet infrastructure from a
globally distributed network of probes.
3862
connected probes
757
different cities
117
different countries
Test type
Target(s)
Location
Limit
HTTP
tc578.com.cn
IP or domain
IPv4
IPv6
World
10
Infinite
Run
1000 ms
5 ms
Rate limit: 240/250 (-10)
+ Add Credits
Google
Keyboard shortcuts
Map data ©2026
Terms
tc578.com.cn
Display settings:
Map:
Amsterdam, NL, EU - DELUXHOST (AS214677) • Time: failed
Request timeout.
Buffalo, US, NA - HostPapa (AS36352) • Time: failed
other side closed
Falkenstein, DE, EU - Hetzner Online (AS24940) • Time: failed
other side closed
Frankfurt, DE, EU - Oracle (AS31898) • Time: failed
other side closed
Helsinki, FI, EU - Hetzner Online (AS24940) • Time: failed
other side closed
Los Angeles, US, NA - HostPapa (AS36352) • Time: failed
other side closed

Nuremberg, DE, EU - Hetzner Online (AS24940) • Time: failed

```
other side closed
```

Nuremberg, DE, EU - netcup (AS197540) • Time: failed

```
other side closed
```

Roubaix, FR, EU - OVH (AS16276) • Time: failed

```
other side closed
```

Shanghai, CN, AS - Shenzhen Tencent Computer Systems Company (AS45090) • Time: 193 ms DNS: 43 ms TCP: 31 ms TLS: 35 ms

TTFB: 84 ms Download: 0 ms • Resolved address: 47.94.39.71 TLS details

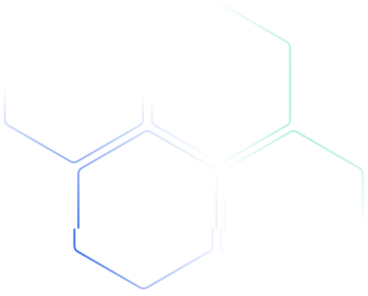
```
HTTP/1.1 500
Server: nginx
Date: Sun, 15 Mar 2026 03:31:21 GMT
Content-Type: text/html; charset=utf-8
Transfer-Encoding: chunked
Connection: close
Set-Cookie: PHPSESSID=1upcir9a51v6aa0kdmv21pqlu4; path=/
Expires: Thu, 19 Nov 1981 08:52:00 GMT
Cache-Control: no-store, no-cache, must-revalidate
Pragma: no-cache

<!DOCTYPE html>
<html>
<head>
    <meta charset="UTF-8">
    <title>System Error</title>
    <meta name="robots" content="noindex,nofollow" />
    <meta name="viewport" content="width=device-width, initial-scale=1, user-scalable=no">
    <style>
        /* Base */
        body {
            color: #333;
            font: 14px Verdana, "Helvetica Neue", helvetica, Arial, 'Microsoft YaHei', sans-serif;
            margin: 0;
            padding: 0 20px 20px;
            word-break: break-word;
        }
        h1{
            margin: 10px 0 0;
            font-size: 28px;
            font-weight: 500;
            line-height: 32px;
        }
        h2{
            color: #4288ce;
            font-weight: 400;
            padding: 6px 0;
            margin: 6px 0 0;
            font-size: 18px;
            border-bottom: 1px solid #eee;
        }
        h3.subheading {
            color: #4288ce;
```

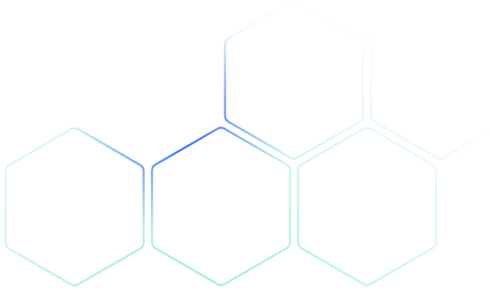
Copy URL | Copy Markdown | Replicate in CLI | globalping http tc578.com.cn from World --method GET --limit 10

The Globalping platform

Globalping is a platform that allows anyone to run networking commands such as ping, traceroute, dig, curl and mtr on probes distributed all around the world. Our goal is to provide a free and simple service for everyone out there to make the internet faster. You can use it to optimize your anycast network, monitor your latency, debug routing issues and even check for censorship in different countries.



Test from anywhere with



magic

All Globalping integrations and tools including the CLI use the magic API field to set the location of a test. This means that you can write anything that makes sense to you as the input and we will do our best to select the most appropriate probes. Valid inputs include countries, continents, cities, US states, regions (Western Europe), ASNs, ISP names, eyeball or datacenter tags and cloud region names (us-east-2).

Open source and free

Every component of Globalping is open source and is being actively developed on GitHub with the help of our community and users. We offer generous free limits with higher limits for GitHub Sponsors.

Developed by jsDelivr

The Globalping platform is developed by the jsDelivr team who has more than 10 years of experience maintaining the jsDelivr CDN which is being used by millions of websites around the globe.

Powered by community and sponsors

The jsDelivr organization and all projects including Globalping rely on our corporate and individual sponsors. Consider joining them to help us release new features even faster!

Secure and private

The security of our systems and privacy of our users are of the utmost importance for us. We minimize the public information that our probes expose and block harmful and abusive domains and IPs.

Install the Globalping CLI

Run and script network tests from all over the world without ever leaving your terminal

Integrate the Globalping REST API

Use our free API to build your own tools, automated your tests and integrate Globalping into your existing flow

Install the Globalping Slack App

Install the app into your Slack organization to allow all of your members to run global tests in any channel

Our users:

fastly · HURRICANE ELECTRIC INTERNET SERVICES · DNSFilter · CORE

Join the network

To join the Globalping probe network all you have to do is run our container.

Docker | Podman

```
docker run -d --log-driver local --network host --restart=always --name globalping-probe globalpin
```

Once you connect you will become part of the global community that powers the Globalping Platform. The container will work on both x86 and ARM architectures.

We invite everyone to join our community and help us develop our projects.

- We promise a friendly discussion in our issues and code reviews
- We appreciate your work and will review your PRs in a timely manner
- We are open to new ideas and technologies
- You don't have to be a developer to help
- Copywriters, community moderators, dev relations, media relations... are all equally important

Become an open source contributor!

Globalping API

Learn more about the project, the API, tools and become a contributor

Globalping CLI

Our simple to use CLI is also open source and awaits for your feedback.

Globalping Probe

Explore the codebase of our software probes and firmware for hardware probes as well

Get a hardware probe

Become a GitHub sponsor for $10/month or more and get your own hardware probe to install in your home or office network.

Become a GitHub Sponsor

How to get a probe?

Become a sponsor

Become a GitHub Sponsor for $10+/month.

Fill the form

Fill out this form with your details.

Probe arrives

Wait for the probe to arrive.

How it works?

Installing our hardware probe simplifies the whole process and **removes the need of having a computer running 24/7.** Just connect the probe to your switch or router via an ethernet cable and you are done!

Our hardware probes are fully secure. **They don't allow any kind of access to your LAN**, they block all malicious and abusive endpoints, don't open any ports whatsoever and the firmware itself is fully open source.

Learn more | Become a GitHub Sponsor

Globalping sponsors

We thank everyone who decided to help our project by either running multiple globally distributed probes or donating to our cause.

TOM, LOOKING.HOUSE, STARRY, IP2LOCATION.IO, EXOSCALE, FDC, ipinfo.io, edis, misaka NETWORK, INC., Zappie Host, CORE, ipgeolocation, SHOCK HOSTING, DNSFilter, onidel, KUROIT VPS, BARE METAL & MORE, SERVERS, netshop Data Center Services, HostStage MADE BY IMER FOR IMER, MVPS.net, IPLocate, Breeze HOST.IO, cloud looking.glass, DATAPACKET

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